



Sheet 1 of 2

Form 1449*	Atty. Docket No.: 600.516US1	Serial No. 09/863,381
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)	Applicant: Robert A. Blanchette et al.	
	Filing Date: May 24, 2001	Group: Unknown

U.S. PATENT DOCUMENTS

**Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
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FOREIGN PATENT DOCUMENTS

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OTHER DOCUMENTS

(Including Author, Title, Date, Pertinent Pages, Etc.)

**Examiner Initial	
✓ MZ	"Agarwood, Aloeswood and Oud -- Jin-koh", http://www.oller.net/agarwood.htm , 5 p., (Oct. 2000)
✓ MZ	Barden, A., et al., <u>Heart of the Matter: Agarwood Use and Trade and Cites Implementation for Aquilaria Malaccensis</u> , Traffic Network Report, 1-51, (1998-2000)
✓ MZ	Blanchette, R.A., "Chapter 5: Anatomical Responses of Xylem to Injury and Invasion by Fungi", In: <u>Defense Mechanisms of Woody Plants Against Fungi</u> , Springer-Verlag, R.A. Blanchette, et al., (Eds.), pp. 76-95, (1992)
✓ MZ	Bose, S.R., "The Nature of "Agaru" Formation", <u>Science & Culture</u> , IV (3), pp. 89-91, (August 1938)
✓ MZ	Burkill, I.H., et al., <u>A Dictionary of the Economic Products of the Malay Peninsula</u> , 1, Crown Agents for the Colonies, London, pp. 197-205, (1935)
✓ MZ	Gibson, I., "The Role of Fungi in the Origin of Oleoresin Deposits (Agaru) in the wood of Aquilaria Agallocha Roxb", <u>Bano Biggyan Patrika</u> , 6 (1), pp. 16-26, (Jan. 1977)
✓ MZ	Hansen, E., "The Hidden History of a Scented Wood", <u>Saudi Aramco World</u> , 51 (6), pp. 1-13, (Nov/Dec. 2000)
✓ MZ	Ishihara, M., et al., "Preparation of (-)-Guaia-1(10),11-dien-15,2-olide and (-)-2alpha-Hydroxyguaia-1(10),11-dien-15-oic Acid, Fragrant Sesquiterpenes in Agarwood (Aquilaria agallocha Roxb.)", <u>Tetrahedron Letters</u> , 48 (47), pp. 10265-10276, (1992)
✓ MZ	Ishihara, M., et al., "Three Sesquiterpenes From Agarwood", <u>Phytochemistry</u> , 30 (2), pp. 563-566, (1991)
✓ MZ	Punithalingam, E., et al., "Phomopsis Species From Aquilaria Agallocha", <u>Nova Hedwigia</u> , 29, pp. 251-255, (1978)

Examiner

Date Considered

*Substitute Disclosure Statement Form (PTO-1449)

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Sheet 2 of 2

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InitialMA Rahman, M.A., et al., "Agar Production In Agar Tree By Artificial Inoculation and Wounding", Bano Biggyan Patrika, 9 (1 & 2), pp. 87-93, (1980)MB Rao, K.R., et al., "The Secondary Xylem of Aquilaria Agallocha (Thymelaeaceae) and the Formation of 'Agar'", International Association of Wood Anatomist Bulletin (IAWA), N.S., 13 (2), pp. 163-172, (1992)MS Schuitemaker, J.P., "Garoe Wood From West Borneo", Boschbouwkundig Tijdschrift Tectona Uitgave der Vereeniging van Hooqere Ambtenaren bij het Boschwezen in Nederlands Oost-Indi, 26, Translated from Dutch by the Ralph McElroy Translation Company, 910 West Avenue, Austin, Texas 78701, pp. 851-892, (1933)MA Yoneda, K., et al., "Sesquiterpenoids in Two Different Kinds of Agarwood", Phytochemistry, 23 (9), pp. 2068-2069, (1984)

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